

[Search Summary]

Results of searching in PCT (Full Text) for:

(piezoelectric or ultrasonic or transducer) near electrodes near (array or (plurality near elements)) near gap: 29 records

Showing records 1 to 25 of 29 :

Final 4 records	Start At	
Refine Search	(piezoelectric or ultrasonic or transducer) near electr	

Title

1. (WO 2004/112887) METHODS AND SYSTEMS FOR TREATING HEART FAILURE WITH VIBRATIONAL ENERGY
2. (WO 2004/105613) TRANSDUCER ARRAYS WITH AN INTEGRATED SENSOR AND METHODS OF USE
3. (WO 2004/017369) PIEZOELECTRIC TRANSDUCER WITH GAS MATRIX
4. (WO 2004/006775) ULTRASOUND ARRAY TRANSDUCER FOR CATHETER USE
5. (WO 03/102737) DEVICE AND METHOD FOR ULTRASONICALLY MANIPULATING FLUID-BORNE PARTICLES
6. (WO 03/038919) PIEZOELECTRIC DEVICES
7. (WO 03/022167) MEDICAL DEVICE WITH SENSOR COOPERATING WITH EXPANDABLE MEMBER
8. (WO 02/091796) A SURFACE MICROMACHINING PROCESS FOR MANUFACTURING ELECTRO-ACOUSTIC TRANSDUCERS, PARTICULARLY *ULTRASONIC* TRANSDUCERS, OBTAINED TRANSDUCERS AND INTERMEDIATE PRODUCTS
9. (WO 00/60369) PASSIVE SOLID-STATE MAGNETIC FIELD SENSORS AND APPLICATIONS THEREFOR  
[Repub: 14.03.2002]
10. (WO 02/19934) MEDICAL DEVICE WITH SENSOR COOPERATING WITH EXPANDABLE MEMBER
11. (WO 01/95820) SURGICAL ABLATION PROBE FOR FORMING A CIRCUMFERENTIAL LESION
12. (WO 01/87174) DEFLECTABLE TIP CATHETER WITH GUIDEWIRE TRACKING MECHANISM
13. (WO 01/87169) APPARATUS AND METHOD INCORPORATING AN ULTRASOUND TRANSDUCER ONTO A DELIVERY MEMBER
14. (WO 01/73935) OPTICAL SWITCH EMPLOYING BIASED ROTATABLE COMB DRIVE DEVICES AND METHODS
15. (WO 01/08237) *ULTRASONIC TRANSDUCER* HAVING IMPEDANCE MATCHING LAYER
16. (WO 01/03108) *ULTRASONIC* LINEAR OR CURVILINEAR TRANSDUCER AND CONNECTION TECHNIQUE THEREFORE
17. (WO 00/67832) BALLOON ANCHOR WIRE
18. (WO 00/67656) TISSUE ABLATION DEVICE ASSEMBLY AND METHOD FOR ELECTRICALLY ISOLATING A PULMONARY VEIN OSTIUM FROM AN ATRIAL WALL
19. (WO 00/67648) APPARATUS AND METHOD INCORPORATING AN ULTRASOUND TRANSDUCER ONTO A DELIVERY MEMBER

# Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 6**[Index Indication](#)[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on  
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[AND](#)**AND**[AND](#)**AND**[AND](#)**AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office

# Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 7**[Index Indication](#)[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on  
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[AND](#)**AND**[AND](#)**AND**[AND](#)**AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office

# Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 0**[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on  
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[AND](#)[AND](#)[AND](#)[AND](#)[AND](#)[AND](#)**Date of publication of application — e.g. 19980401 - 19980405** - [AND](#)**IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office